AMENDMENTS TO THE SPECIFICATION

IN THE TITLE OF THE INVENTION:

Please replace the Title of the Invention currently of record as follows:

--ORGANIC ELECTROLUMINESCENT DEVICE WITH A NANOSTRUCTURED RECOVERY LAYER --

IN THE SPECIFICATION:

Please amend the paragraph beginning on page 8, line 11 as follows:

--An organic luminescent layer 140 is formed on the first electrode 130, of molecular or polymer organic luminescent material. The organic luminescent layer 140 may comprise a single organic luminescent layer or stacked organic luminescent layers, so as the organic luminescent layer 240, 340, 440, and 540 below. If the organic luminescent layer is molecular organic luminescent material, it can be formed by vacuum evaporation. If the organic luminescent layer is polymer organic luminescent material, it can be formed by spin coating, ink jet, or screen printing.--

Please amend the paragraph beginning on page 6, line 1 as follows:

--Fig. 5 is a cross section showing Figs. 5A-5D illustrate a cross-sectional view of the OLED according to the fifth embodiment of the present invention--

2 KM/asc

Application No.: 10/644,975 Docket No.: 0941-0814P

Please amend the paragraph beginning on page 9, line 16 as follows:

--Referring to Figs. 5A-5D, the The nanostructured organic electroluminescent recovery layer 520 of this embodiment is the same as the first embodiment, with the OLED 50 further comprising a second nanostructured organic electroluminescent recovery layer 560 on the second electrode 550.--

3 KM/asc